

**INDIANA DEPARTMENT OF TRANSPORTATION
MATERIALS AND TESTS DIVISION**

RANDOM SAMPLING FOR SUPERSTRUCTURE CONCRETE

Contract No. _____

Lot No. _____

Diaphragm Locations _____

Sublot No.	Sublot Size (m ³)	QC/QA Non-Bridge Deck Quant. (m ³)	Bridge Deck Quant. (m ³)	Random		Bridge Deck Pour Width (mm)	Depth of Bridge Deck (mm)	Random Distance (m)	Length of Bridge Deck Quant. (m)	Sublot Location		Random Distance from Beginning of Lot (m)
										Beginning (m)	Ending (m)	
	A	B	A-B=C	D	AxD=E	F	G	$\frac{E \times 10^6}{F \times G} = H$	$\frac{C \times 10^6}{F \times G} = I$	J	I + J	H + J
1												
2												
3												
4												

Signed _____